



ENL832-TX-EN

Encore 32 bit LAN PCI Card

Encore ENL832-TX-EN is an internal Auto switching 10/100 Mbps Fast Ethernet PCI interface LAN Card. ENL832-X-EN uses advanced IC Plus single-chip Fast Ethernet solution with complete set of industry standard features for high-speed Internet access. ENL832-TX-EN offers easy installation and cost-effective connection for SOHO and residential users.

Features:

- 32-bit PCI V2.2 and ACPI Rev. 1.0 compliant
- Plug and play compatible for easy installation and configuration
- Supports 10Mbps and 100Mbps operation
- Friendly GUI configuration and management software
- Supports Half/Full duplex capability

Specifications:

Data Transfer Rates

- 10 Mbps and 100 Mbps With two 2K byte independent receive and transmit FIFO's

Protocol

- IEEE 802.3 10 Base-T
- IEEE 802.3u 1000 Base-TX
- IEEE 802.3x Full Duplex Flow Control

Power Consumption

- 1.5 Watts

Interface

- PCI Specification 2.2 Compliant

Connector

- RJ-45 X 1

Dimensions (Approximate)

- 119 mm (L) x 35.8 mm (W) x 16 mm (H)

Net Weight (Approximate)

- 50 grams

Operating Temperature

- 0°C ~ 80°C

Supported Operating Systems

- Windows® 98SE, ME, 2000, XP, NT 4.0,
- Linux
- MAC 10.x
- Novell
- SCO 5
- Solaris
- Unixware 7

Minimum System Requirements

- Pentium Compatible Processor 200 MHz and above, 32 MB RAM and above, 30 MB available HDD space, CDROM Drive (for driver installation) and 1 available PCI slot

Regulations

- FCC Part 15 Class B, CE